

Early Hearing Detection and Intervention Diagnostic Reporting

Site:		Assessment Date:											
Patient Nam					Medical Record Number:								
Child Demographics:					Risk Factors								
Date of Birth:					☐ None				☐ NICU > 5 Days				
Place of Birth:					☐ Congenital infection				☐ Craniofacial anomalies				
Trace of Birth.					☐ Family history of hearing l				oss Ototoxic meds				
Mother / Gu													
Name (Last First MI).													
Name (Last, First, MI):													
Address:													
Phone:													
Test Results:													
Behavioral Method: VRA CPA Conventional Type of Loss: (normal, conductive, sensorineural, mixed)													
(circle one)	<u>, </u>							Right			Left		
Frequency	250	500	750	1000	1500	200	2000 3		4000	6000	8000		
Right													
Left						_							
Sound Field 2001 100										00 11-			
Speech Detection / Speech Recognition Thr (circle one)					Tympanometry				226 Hz / 1000 Hz (circle frequency)				
Right	ight				Ear			Туре					
Left					Right		J F	shape					
Sound Field	ld				Left			(A, B, C, A_D, A_S)					
Auditory Bra		Otoacoustic Emiss			ssion	ion DPOAE / TEOAE							
Auditory Ste	ne)					(circle one)							
Results:					Ear]	Result					
					Right					Classify based on			
		Left				F	Pass / Refe	r					
Intervention Dates:													
Hearing loss confirmation Decision to aid Last Assessment Fitting													
Device Data:													
Comments / Recommendations:													
Assessment I	Performe	d By:											
Child's Primary Care Provider:													